

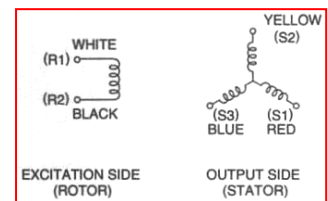
Model D1356 Synchro Transmitter/Receiver

- Torque synchro for rotation angle control
- Transmitter TX or Receiver TR function
- Single shaft
- Equivalent to Model 80TX 9002 A102

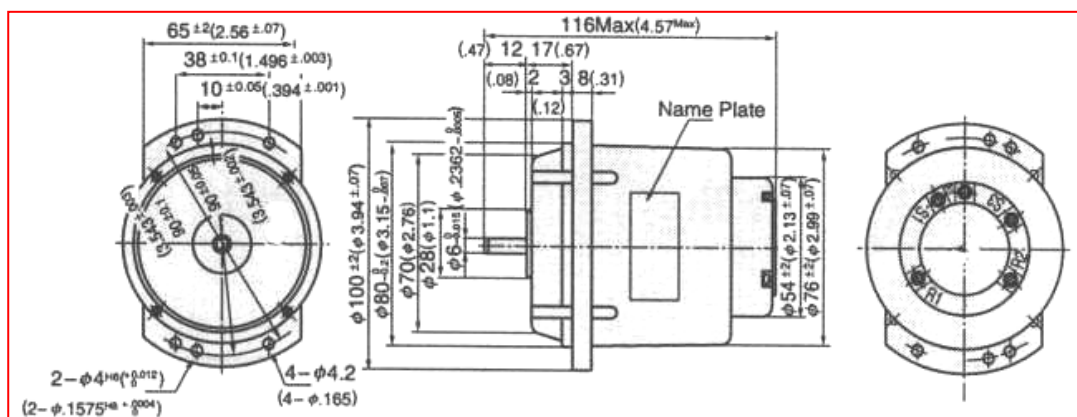


General Specifications

Functions:	Torque transmitter and torque receiver
Input Voltage:	200/220V at 50/60Hz
Output Voltage:	90V ± 3V
Input Current:	Maximum 0.25A
Torque Gradient:	13.8 x 10 ⁻⁴ Nm/°min
Receiver Error:	±1° Maximum
Synchronising Time:	Maximum 5 s
Insulation Resistance:	Minimum 10MΩ at 500V dc
Temperature Rise:	Maximum 30°C
Dielectric Strength:	1500V for 60 s
Mass:	1.325 Kg



Model	Function	Input Voltage	Output Voltage	Max Input Current	Mass	Body Length
		V	V	A	g	mm
D1356	TX . TR	200/220	90	0.25	1325	104



Dimensions (mm)